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Amendment to the Claims:

Please amend the claims as follows:

1. (currently amended) A method for transmitting a user-specific program to a user of a program content transmission system (1), ~~in which~~ comprising:

~~first a part of the program content (P) of the program is transmitted~~ transmitting a first part of the program content of the program to a first terminal unit (A) of the user;

~~stopping and the program transmission to the first terminal unit (A) is stopped~~ in accordance with a pre-determined procedural sequence when a first defined event occurs; and then,

~~transmitting when a second defined event occurs, a second part of the program content (P') is further transmitted to a second terminal unit (B) of the user when a second defined event occurs,~~ to continue the program transmission in accordance with a predetermined procedural sequence;

wherein the user-specific program and/or the program content are adapted before the continuation of the transmission to the second terminal unit.

2. (currently amended) A method as claimed in claim 1, characterized in that the first defined event comprises the reception of a transmission stop signal (~~US~~) and/or the second defined event comprises the reception of a transmission continuation signal (~~UF~~) from an end device (~~A, B~~) of the user.

3. (currently amended) A method as claimed in claim 2, characterized in that a time stamp is put in the program when the first event occurs or when the transmission is stopped and the transmission of the further program content (~~P'~~) begins when the second event occurs at this time stamp or at a pre-determined distance before this time stamp.

4. (previously presented) A method as claimed in claim 1, characterized in that when the first event occurs first the transmission of a running program content section is terminated before a transmission stops.

5. (original) A method as claimed in claim 4, characterized in that the running program content section is terminated in abridged form before the transmission stop.

6. (currently amended) A method as claimed in claim 1, characterized in that at the continuation of the program first there is a continuation prelude and/or a summary of at least a part of the program contents (~~P~~) transmitted before the transmission stop.

7. Cancelled.

8. (currently amended) A method as claimed in claim 1, characterized in that the user-specific program (~~P~~) is reorganized before the transmission is continued.

9. (currently amended) A method as claimed in claim 1 ~~claim 7~~, characterized in that the adaptation and/or a reorganization of the user specific program takes place on the basis of a user-specific (~~NP~~) and/or device profile (~~GP~~).

10. (currently amended) A program content transmission system (~~1~~) comprising:

- a program management system (~~3~~) to render user-specific programs assigned to the respective users available to the various users of the program content transmission system (~~1~~),
- a number of transmission channels, ~~K<sub>1</sub>, K<sub>2</sub>~~ for the transmission of program contents (~~P, P~~) of the user-specific programs to the terminal units, (~~A, B~~) of the particular users,
- a unit management system (~~4~~) to stop the program transmission to a first terminal unit (~~A~~) of a user in accordance with a pre-determined procedural sequence when a first defined event occurs and, when a second defined event to continue the program transmission in accordance with a pre-determined procedural sequence occurs,

to cause a continuation to take place of a transmission of program contents (~~P~~) to a second terminal unit (~~B~~) of the user;

wherein the user-specific program and/or the program content are adapted before the continuation of the transmission to the second terminal unit.

11. (currently amended) A terminal unit (~~A, B~~) for use in a method as claimed in claim 1, comprising a receiving facility (~~7~~) for the reception of program contents (~~P, P'~~), of a user-specific program assigned to the user of the terminal unit (~~A, B~~) of a program content transmission system (~~1~~) and comprising a module (~~6~~) for communicating a transmission stop signal (~~US~~) and/or a transmission continuation signal (~~UF~~) to the program content transmission system